From: Greiner, Diana
To: Smith, Melissa
Subject: RE: frisco lake

Date: Wednesday, April 10, 2013 2:22:00 PM

Huh, that is interesting!

So, it was artificial to begin with. Would that impact any consequences of altering it?

From: Smith, Melissa

Sent: Wednesday, April 10, 2013 1:03 PM

To: Greiner, Diana Subject: FW: frisco lake

Interesting....

Melissa Smith, Chief RCRA Corrective Action & Waste Minimization Section (6PD-C) U.S. Environmental Protection Agency, Region 6 1445 Ross Ave Dallas, TX 75202 214-665-7357 smith.melissa@epa.gov

This email may contain material that is confidential, privileged and/or attorney work product and is for the sole use of the intended recipient. Any review, reliance, or distribution by others or forwarding without express permission is strictly prohibited. If you are not the intended recipient, please contact the sender and delete all copies.

From: Spalding, Susan

Sent: Wednesday, April 10, 2013 11:37 AM

To: Smith, Melissa **Subject:** FW: frisco lake

Susan Spalding Associate Director, RCRA EPA Region 6 (214) 665-8022

From: Johnson, Terry

Sent: Wednesday, April 10, 2013 10:11 AM

To: Spalding, Susan **Subject:** FW: frisco lake

So it appears there was once an artificial lake on the Exide site, after all. I have no doubts that once he completes his research he will communicate his findings to the various Frisco groups, and we can expect to hear from them on this issue.

Terry Johnson, Environmental Engineer

U.S. EPA Region 6

Air Planning Section (6PD-L) 1445 Ross Ave. Dallas, TX 75202 (214) 665-2154 johnson.terry@epa.gov

POSITIONS OR VIEWS EXPRESSED DO NOT REPRESENT OFFICIAL EPA POLICY

From: Henry Bradbury [mailto:henrybradbury@gmail.com]

Sent: Wednesday, April 10, 2013 9:57 AM

To: Johnson, Terry Subject: frisco lake

Still researching ... to confirm if the lake shown on Exide property in the historical USGS map is Frisco Lake.

The following excerpt is supportive.

http://www.ci.frisco.tx.us/aboutus/Pages/FriscoHistory.aspx

Water

By 1869 the laying of track, which would become part of the Frisco line, was being completed in Texas. In 1902 one such line was completed from Denison to Carrollton through the center of what is now Frisco. The thirst of the steam locomotive brought the need of watering holes about every twenty to thirty miles. Since water was not as available on the higher ground along Preston Ridge, the Frisco Railroad looked four miles west to lower ground. There they dug a lake called Frisco Lake, on Stewart Creek to provide water, (the second ingredient in our growth story) for the engines.